



instruction book
gebrauchsanweisung
notice d'utilisation
gebruiksaanwijzing

freezer
gefrier
congélateur
vries

EUFG29800W, EUFG29800X

We were thinking of you
when we made this product

Welcome to the world of Electrolux

Thank you for choosing a first class product from Electrolux, which hopefully will provide you with lots of pleasure in the future. The Electrolux ambition is to offer a wide variety of quality products that make your life more comfortable. You find some examples on the cover in this manual. Please take a few minutes to study this manual so that you can take advantage of the benefits of your new machine. We promise that it will provide a superior User Experience delivering Ease-of-Mind. Good luck!

Safety instructions

Your new freezer may have other functions compared to your previous one.

Carefully read these instructions to learn how the appliance works and how to care for it. Keep the instruction booklet. It will come in handy if you later sell the cabinet or give it to somebody else.

These warnings are provided in the interests of your safety. Ensure that you understand them all before installing or using the appliance. Your safety is of paramount importance. If you are unsure about any of the meanings or warnings contact the Customer Care Department.

For the User

- The cabinet is intended for keeping foodstuff in a normal household as explained in this instruction booklet.
- Do not keep explosive gases or liquids in the refrigerator or freezer compartment. They may explode and cause injury and material damage.
- Do not place food products directly against the air hole on the rear wall.
- Do not keep carbonised drinks or bottles in the freezer compartment. The glass bottles may break.
- The cabinet is heavy. The edges and projecting parts of the cabinet may be sharp. Be careful when moving the cabinet and always use gloves.

Child Safety

- Pay attention so that small children do not gain access to the operating controls or the inside of the cabinet.

Scrapping old cabinets



The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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USE

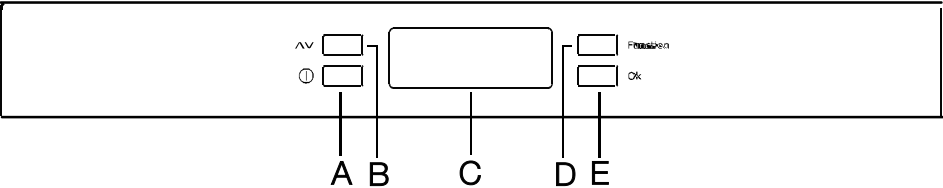
BEFORE USE

Position and clean the cabinet as explained in the section "Installation".



Before inserting the power plug into the outlet and switching on the cabinet for the first time, leave it standing upright for about 4 hours. Otherwise the compressor may sustain damage. This time will allow the oil sufficient time to return to the compressor.

Control Panel



- A - Appliance button ON/OFF
 - B - Temperature regulation button
 - C - Temperature and function indicator
 - D - Function button
 - E - Confirmation button
- Used to switch the ice machine on and off. See "Switching the ice machine on and off".

DISPLAY



- | | | | |
|--|--|--|--------------------------------------|
| | Flashes when ice machine switched on and off. | | Temperature indicator |
| | Excessive temperature alarm and Door open acoustic alarm Indicator (if foreseen) | | If on the function child lock is on |
| | If on the temperature indicated is the ambient temperature | | If on the function timer is on |
| | Positive or negative Temperature indicator | | If on the Chill mode function is on |
| | | | If on the fast freeze function is on |
| | | | If on the Eco mode function is on |

First switch on

After plugging the plug into the power outlet, if the display is not illuminated, press key (A), appliance on.

As soon as the appliance is turned on, it is in alarm condition. The temperature flashes and you will hear a buzzer.

Press key (E) and the buzzer will go off (also see the section on "excessive temperature alarm"). The alarm still flashes and on the indicator will appear the warmest temperature reached.

For a correct storage of the food select the Eco mode function that guarantee the following temperature is set:
-18°C in the freezer

· Wait until the inside compartment temperature reach -18°C, before intro-

ducing the goods in the freezer compartment.

· To select a different temperature see "Temperature regulation".

Functions Menu

By activating the key D the functions menu is operating. Each function could be confirmed by pressing button E. If there is no confirmation after some seconds the display will go out from the menu and return in normal condition.

The following functions are indicated:

Ambient Temperature

Child lock function

Eco mode function

Fast freeze function

Chill mode function (or timer function)

Select /Switch off /Switch on

Temperature selection

The temperature may be regulated by pressing the key (B) to set the desired temperature.

By pressing the key (B) the current temperature setting flashes on the indicator. To confirm the choice of the temperature press the key (E).

You will hear the buzzer for few seconds and the indicator displays the newly selected temperature for a few seconds, then shows again the inside compartment temperature.

The newly selected-temperature must be reached after 24 hours.

After a long period out of use it is not necessary to set again the temperature because it remains stored.



Attention!

During the stability period by the first starting the temperature displayed can not correspond to the setting temperature. During this time it is possible that the temperature displayed is different than the setting temperature.

Switching off

The appliance is shut off by pressing key (A) for more than 1 second. After this, a countdown of the temperature from -3 -2 -1 will be shown.

When the appliance is shut off, the ambient temperature is shown and the corresponding icon  is lighted.

Ambient Temperature Function

The ambient temperature function is activated by pressing key D (several times if necessary) until the corresponding icon appears .

In this condition the selected temperature is the ambient temperature.

You must confirm the choice by pressing key E within few seconds.

You will hear the buzzer and the icon remains lighted.

It is possible to de-activate the function at any time by pressing key D until the corresponding icon will flash and then key E.

Child lock Function

The child lock function is activated by pressing key D (several times if necessary) until the corresponding icon appears .

You must confirm the choice by pressing key E within few seconds. You will hear the buzzer and the icon remains lighted.

In this condition any possible operation through the keys does not cause any change as long as this function is activated.

It is possible to de-activate the function at any time by pressing key D until the corresponding icon will flash and then key E.

Eco mode Function

The Eco mode function is activated by pressing key D (several times if necessary) until the corresponding icon appears . You must confirm the choice by pressing key E within few seconds. You will hear the buzzer and the icon remains lighted.

In this condition the chosen temperatures are automatically set (+ 5°C and - 18°C), in the best conditions for storing food.

It is possible to de-activate the function at any time by changing the selected temperature in one of the compartment.

Freezing fresh food

The freezer compartment is suitable for long term storage of commercially frozen and deep-frozen food, and for freezing fresh food.

The maximum quantity of foods to freeze in 24 hours is shown on the serial number plate.

Place the food directly in touch with the cooling surface (remove the drawer or basket).

In case the food is frozen inside the drawers or baskets, the maximum quantity is slightly reduced.

Place the food to be frozen in the  compartment, as this is the coldest point. To freeze fresh foods, you will need to activate the fast freeze function. Press key D (several times if necessary) until the corresponding icon appears .

You must confirm the choice by pressing key E within few seconds. You will

hear the buzzer and on the display will appear some animation with lines.

After a pre-cooling period of 24 hours, place the foods in the freezer.

The freezing process takes 24 hours. During this period do not put other foods in the freezer.

This function stops automatically after 52 hours.

It is possible to de-activate the function at any time by pressing key D until the corresponding icon will flash and then key E.

Chill Mode Function

The Drinks Chill function, to utilize for the rapid cooling of the drinks in the freezer compartment, is activated by pressing key D (several times if necessary) until the corresponding icon  appears. You must confirm the choice by pressing key E within few seconds. You will hear the buzzer and the icon remains lighted.

In this condition it operates a timer with a default value of 30 min and it could change from 1 to 90 min, by pressing key B you select the minutes needed.

At the end of the selected time there are the following indications:

- on the indicator  the symbol  flashing ;
- the icon  flashing ;
- the icon  flashing;
- sounding of an acoustic alarm until key E is pressed.

At this point bear in mind to remove the drinks contained in the freezer compartment.

It is possible to de-activate the function at any time by pressing key D until the corresponding icon will flash and then key E.

Use of the fridge compartment

The temperature of this compartment may be regulated between +2°C and +8°C.

During normal functioning the indicator shows the temperature inside the fridge.



Attention!

Difference between the temperature displayed and temperature setting is normal. Especially when:

- a new setting has recently been selected
- the door has been left open for a long time
- warm food has been placed in the compartment.

Holiday Function "H"

The holiday function sets the temperature at + 15°C.

This function allows you to keep the refrigerator shut and empty during a long holiday period (e. g. the summer holidays) without the formation of a bad smell.

1. To turn on the holiday function operate as per modify the selected temperature. The temperature indicator can modify the displayed temperature up to + 8 °C, 1 ° at a time. + 2 °C will be followed by the letter "H ". Press key E to confirm.

Now the refrigerator is in the "holiday" function in the energy-saving mode.



Attention!

The fridge compartment must be empty with holiday function on.

Use of the freezer compartment

The freezer is provided with the symbol ❄❄❄❄ which means that it is suitable for freezing fresh food and for long term storage of frozen and deep-frozen food.

Use of the freezer compartment

The temperature may be regulated between -15°C and -24°C.

We suggest setting the internal temperature of approximately -18°C, which guarantees proper freezing and conservation of the frozen foods.



Attention!

During the stability period by the first starting the temperature displayed can not correspond to the setting temperature. During this time it is possible that the temperature displayed is different than the setting temperature.



Attention!

Difference between the temperature displayed and temperature setting is normal. Especially when:

- a new setting has recently been selected
- the door has been left open for a long time
- warm food has been placed in the compartment.

Difference until 5°C inside the compartment are quite normal. During normal functioning the indicator shows the warmest temperature inside the compartment.

Storage of frozen food

When first starting-up or after a period out of use, before putting the products in the compartment let the appliance run at least 12 hours. To obtain the best performance from this appliance, you should: if large quantities of food are to be stored, remove all drawers and baskets from appliance and place food on cooling shelves.

Pay careful attention not to exceed load limit stated on the side of the upper section ► (where applicable).



Important

In the event of accidental defrosting, for example due to a power failure, if the power has been off for longer than the value shown in the technical characteristics chart under "rising time", the defrosted food must be consumed quickly or cooked immediately and then refrozen (after cooling).

Excessive temperature alarm

An increase in the temperature in the freezer compartment (for example due to an power failure) is indicated by:

- flashing temperature;
- flashing of the icon  ;
- sounding of buzzer.

When normal conditions are restored:

- the acoustic signal shuts off;
- the temperature value continues to flash;

When you press key "E" to de-activate the alarm, the highest temperature reached in the compartment appears on indicator for some seconds. Then it returns on the normal operation showing the temperature of the selected compartment.

During the alarm phase, the buzzer can be switched off by pressing key E.

Door open acoustic alarm

An acoustic alarm will sound when the door is left open for around 1,5 minutes

The door open alarm conditions are indicated by:

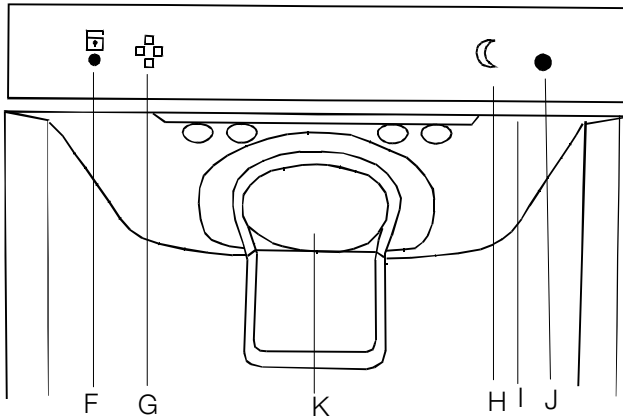
- flashing of the icon  ;
- sounding of buzzer.

Press the key (E) to stop the acoustic alarm.

When normal conditions are restored (door closed):

- the acoustic alarm will stop.

Control Panel (ice dispenser)



F. Yellow indicator lamp

Lights up when the locking function has been activated.

G. Button for locking function.

Used for temporary disconnection of the locking function and alarm re-setting.

H. Button for night setting/lighting.

Used for activation/deactivation of the night setting function and to switch the lighting and the alarm setting on and off.

I. Lighting

J. Photo-electric sensor.

Senses prevailing lighting conditions (must not be covered).

K. Ice feeder

Activated when the pedal in the feeder is fully depressed.

Switching the ice machine on and off.

The ice machine is switched on in the production plant and starts up automatically when the refrigerator is connected to water and power supplies. To switch off or on the ice machine, press in the button (D) (several times if necessary) until the corresponding icon appears . You must confirm the choice by pressing key E within few seconds. If the ice machine is switched off, then the cover supplied should be fitted over the ice delivery hole in the door.

Locking function - The ice dispenser control panel.

The locking function is activated in the production plant.

For temporary unlocking:

Keep the button (G) or (H) pressed in for about three seconds until the yellow indicator lamp (F) goes out. The locking function is re-activated automatically after about three seconds.

For permanent unlocking:

Keep the buttons (G) and (H) pressed in at the same time for about three seconds. The button (G) or (H) lights up to indicate unlocking.

To activate the locking function:

Keep the buttons (G) and (H) pressed in at the same time for about three seconds. Activation is indicated by the yellow indicator lamp (F) lighting up.

Lighting.

The ice dispenser lighting (I) goes on automatically when ice is delivered.

For permanent lighting:

1. Ensure that the ice dispenser is unlocked.
2. Keep the button (H) pressed in for three seconds and the lighting will go on. The lighting stays on with 50 % of its full intensity.

To switch off the lighting:

Keep the button (H) pressed in for about three seconds until the lighting goes out.

Delivery of ice.

The delivery of ice starts when the pedal (K) is fully depressed and continues until the pedal is released. Stop delivery by removing the container from the pedal.

The night setting.

This function switches off the noise-producing parts of the ice machine during the night.

To activate the night setting.

Press and release the button (H), which then lights up.

Disengaging the night setting.

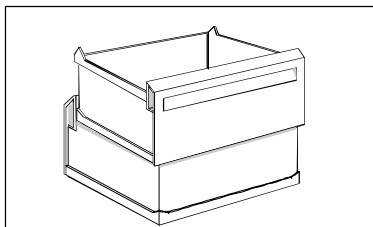
Press and release the button (H) and the light goes out.

Advice and recommendations:

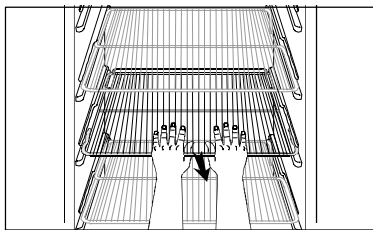
If increased ice-production capacity is desired, it is advantageous to press the freeze button in the top panel. This function disengages automatically.

Cabinet interior**Freezer drawers**

The freezer drawers make that it easy to quickly and easily find the food package you want. In order to obtain maximum space, all fittings except the top door and the lower box can be removed and filled with groceries up to the indicated loading limit.

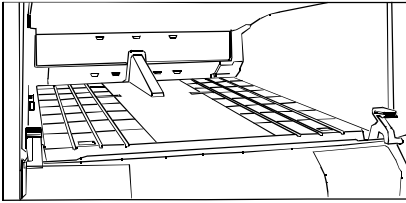
**Removable shelves**

There are the removable shelves inside the freezer. Remove the shelf when large food products need to be frozen.



Shelf for ice machine.

Cannot be removed.



Ice container.

Can be removed. Lift the front edge and then pull out. When the ice container is pulled out, this stops all the

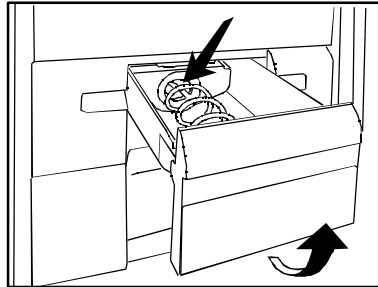
HINT and TIPS

Saving energy

- Pay careful attention to where the cabinet is placed. See the section "Installation". When installed correctly, the cabinet will consume less energy.
- Try to avoid keeping the door open for long periods, or opening the door too frequently as warm air will enter the cabinet, and cause the compressor to switch on unnecessarily often.
- Ensure there are no obstructions preventing the door from closing properly.
- Thaw frozen food in the fridge. This will ensure safer defrosting of foods and reduce the work of the refrigeration unit
- It is advisable to periodically clean the refrigeration system at the back of the appliance with a duster or vacuum cleaner.
- Food which is to be frozen (when cool) should be placed in the fridge

functions of the ice machine.

When re-fitting (if necessary), the ice container feed screw should be positioned against the rear flange.



before being transferred to the freezer.

- Avoid unnecessary frosting in the cabinet by packing all foodstuffs into airtight packages before placing them in the freezer.
- Carefully follow the advice on freezing products in the section "Using the freezer". This will prevent wasting energy.
- Do not set the temperature too low in the freezer. A suitable temperature is in the range of -18°C to -20°C .
- Make sure the door gasket is complete and always clean.

Food Storage

- To obtain the best results from your appliance, neither hot foods nor liquids which may evaporate, should be placed in the larder compartment.
- Avoid buying frozen food if you can not store it straight away. The use of an insulated container is advisable. When you arrive home place the

frozen food in the freezer immediately.

- Ensure that food placed in the freezer is dated and labelled and used in date order to ensure that food is consumed at its best. Remove suspect food from you refrigerator and clean, refer to cleaning and maintenance.

Protect the environment

- Hand over the cabinet packaging and discarded fridges and freezers to a recycling station. Contact your local council or Environmental Health office for more information.
- Keep foodstuff in re-usable

containers. Cut down on disposable material as much as possible.

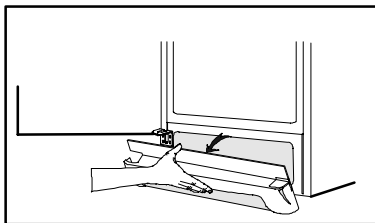
- When cleaning the cabinet, use a mild washing-up detergent.
- Follow the advice in the section "Saving energy"
- The door gasket and coolant used in this cabinet will not harm the ozone layer.
- All parts in the packaging can be recycled.
- The cabinet has been designed for easy dismantling and subsequent recycling.

MAINTENANCE and CLEANING

Removing the ventilation grille

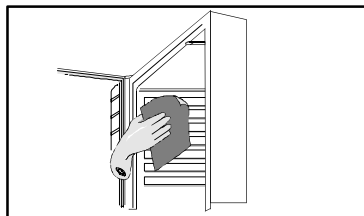
The ventilation grille can be removed, e.g. to wash the grille.

Make sure the door is open when removing the ventilation grille. Unsnap the upper edge of the grille by pulling outward/downward. Then pull the grille straight out to completely remove it.



(5ml to 0,5 litre water) Rinse and dry thoroughly.

Regularly check the door seals and wipe clean to ensure they are clean and free from debris.



Cleaning

Clean the cabinet at regular intervals.

Internal Cleaning

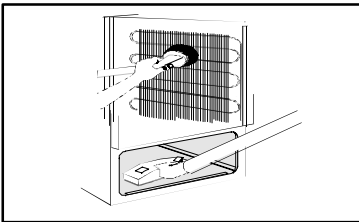
Disconnect the appliance from electricity supply.

Clean the inside and accessories with warm water and bicarbonate of soda

External Cleaning

Use water/neutral soap emulsion for cleaning the surface of stainless steel, anti-finger-print coated. Absolutely not to use abrasive paste.

Wash the outer cabinet with warm soapy water. Remove the ventilation grille (see the section "Removing the ventilation grille") and vacuum-clean under the cabinet. Once or twice a year dust the condenser (black grille) and the compressor at the back of the appliance, with a brush or vacuum cleaner, as an accumulation of dust will affect the performance of the appliance and cause excessive electricity consumption.



When moving the cabinet, lift it by the front edge to avoid scratching the floor.

Servicing and cleaning the ice dispenser

When necessary, clean the surfaces of the dispenser and the ice container that are accessible from the outside, using only a soft cloth and warm water.

Never use cleaning agents with a grinding or aggressive effect.

When necessary, the feeder and the ice container can be cleaned after

removal of the surfaces accessible from the outside, using only a soft cloth and warm water.

Ensure that the ice container is thoroughly dry before being re-fitted. If the system is not to be used for a long period, it is advisable to switch off the ice machine and water supply, empty the ice container and fit the cover supplied over the delivery hole for ice in the door. When re-starting, avoid using the ice produced during the first day.

Defrosting

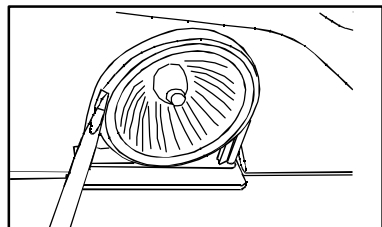
Defrosting is not necessary.

Every 24 hours, the evaporator is defrosted automatically.

To change the lamp

Disassemble the lamp by using a screwdriver in the recess on the lamp insert.

Assemble a new lamp by guiding it into a centred position and press until it snaps.



When the appliance is not in use

Disconnect the appliance from electricity supply.

Empty all foods and clean the appliance, leaving the doors ajar to

prevent unpleasant smells.

If the cabinet will be kept on, ask somebody to check it once in a while to prevent the food inside from spoiling in case of a power failure.

SOMETHING NOT WORKING

Before contacting your local Service Force Centre check the following point:

Problem	Possible cause / Remedy
"□" is displayed in the temperature display.	Please contact your local Electrolux Service Force Centre
Audible alarm + flashing red warning lamp. (It is too warm inside the freezer.)	Switch off the audible alarm by pressing the alarm off button. The audible alarm could have been triggered by: The cabinet having been recently switched on and the temperature still being too high. See the chapter "Switching on and setting the temperature". The door may have been open for so long that the 'door open' alarm was triggered.
It is too warm inside the freezer.	Set a lower temperature. Make sure that the door is completely closed and that the insulating strip is complete and clean. If warm food products have been put inside the freezer, wait for a couple of hours and then check the temperature again. Distribute the food products to allow cold air to circulate around them.

It is too cold inside the freezer.	Set a warmer temperature. Fast Freeze could have been switched on. The temperature display shows the highest temperature inside the cabinet. Thus a difference between the temperature indicated on the display and the (average) temperature measured in another way is normal.
Too much frost and ice are produced.	Make sure that the door is completely closed and that the insulating strip is complete and clean.
The compressor operates continuously.	Set a warmer temperature. Make sure that the door is completely closed and that the insulating strip is complete and clean. The temperature where the cabinet is placed is above normal room temperature.
No ice	The ice machine is not switched on. Start the ice machine. See the section "Switching the ice machine on and off". No water supply. Carry out the necessary measures on the water supply.
The ice dispenser lamp flashes	Leakage in the connection box. Drain the water from the box and tighten the hose nut. Storage temperature too high. Lower the temperature in the refrigerator.
The ice dispenser lamp flashes and no ice comes out.	No water supply. Carry out the necessary measures on the water supply. Re-set the system by pressing the button (G).
The cabinet does not operate at all. Cooling or interior light does not operate. No indicator lamps light.	The cabinet is not switched on. Power does not reach the cabinet. (Try connecting another electrical device to the power outlet.) The fuse has blown. The power plug is not properly connected.

Sound level in cabinet is too high.	The refrigerating system will always produce some sounds. A pulsing sound is heard when coolant is pumped inside the cooling pipes. A ticking sound from the thermostat can be heard when the compressor switches on and off. The sound level varies depending on the operation of the cabinet. If you feel the sound level is incorrect: Make sure the pipes at the back of the cabinet not touch each other. Carefully bend them if they do. If the cushion spacers (between the cabinet wall and pipes) come loose, put them back in place again. Carefully follow the instructions in the chapter "Installing the cabinet".
A regular rattling noise.	The ice being stirred to prevent it from freezing together. No measure necessary, this sound is normal. As an alternative, activate the night setting.
Power failure	Do not unnecessarily open the cabinet, except when the power cut seems to be long, in which case the food products should be moved to another cabinet that works. If the frozen products are still hard following the power cut, they may be immediately refrozen. If the food products have thawed but are still fresh, they may be used, however they should be prepared before re-freezing or eating them.

Technical specification

Model	EUFG29800W/EUFG29800X
Net capacity Freezer l	252
Energy consumption kWh/y	324
Freezing capacity 24 hours	15
Rising time h	10
Dimension mm	
Height	1800
Width	595
Depth	650

Permissible water pressure (to ensure reliable function).

The total flow in the system can vary, depending on local water conditions and/or water pressure.

Lowest permissible water pressure. 1 bar (100kPa)	Consult your installer if water pressure is less than 1 bar.
Highest permissible water pressure. 10 bar (1MPa)	If water pressure exceeds 10 bar, than a reduction valve must be fitted (available from your specialist shop).



Do not connect the refrigerator in spaces where ambient temperature can decrease to below freezing.

The refrigerator may only be connected to drinking water supplies.

The refrigerator may only be connected to cold water supplies.

INSTALLATION

Unpacking

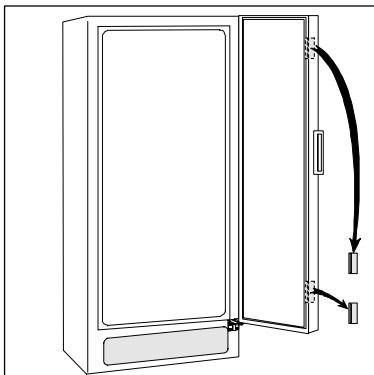
Unpack the cabinet and check that it is in good condition and free of any transport damage. Notify the dealer immediately of any damage. Hand the packaging over for recycling. For more information, contact your local city office or the dealer.



Do not allow children to play with the packaging. The plastic film can cause suffocation.

Remove the transport supports

Remove the transport supports placed along the door sides. Some models are fitted with a silencing pad under the cabinet. Do not remove this pad.



Cleaning

Wash the inside of the cabinet using lukewarm water, a mild washing-up detergent and a soft cloth.

Connecting the water hose.

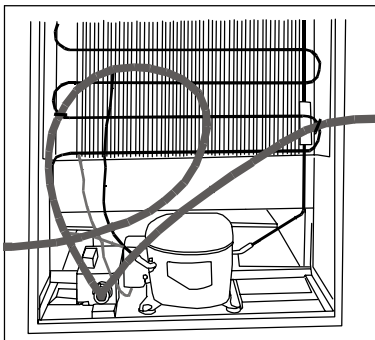


The water coupling is connected to a water tap with an external 3/4 inch thread.

This work is to be carried out by a skilled plumbing installation technician.

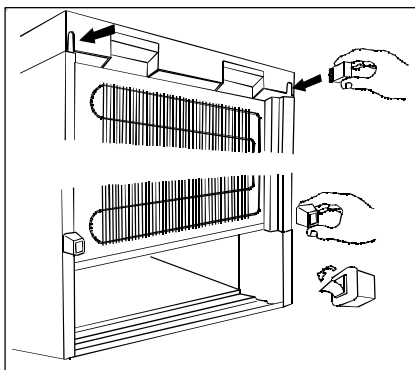
The refrigerator is to be connected with a shut-off cock. There are different type-approved taps and tap assemblies on the market.

The water hose must not be cracked, squeezed or be in tight bends.



If you require a longer water hose than that supplied, then a VDE-approved 150 38 85-02/0 supply hose should be used.

Before the refrigerator is taken into use in its final location, ensure that the water connection has been correctly carried out, that there is no leakage at the connection to the refrigerator water valve or to the water tap, and that the four spacers are properly in position, see the illustration.



We recommend that the refrigerator is placed on a "run-off" mat intended for refrigerators and freezers, which makes it easier to detect possible leakage. This run-off mat is available from your dealer.

When the water system is started for the first time.

The following should be carried out when the refrigerator is correctly connected to the water supply in the building:

Open the tap on the water connection and start up the refrigerator. The ice machine starts automatically. Filling with water will start when the temperature is sufficiently low. Do not

use ice produced during the first day since there is risk of a slight taste.

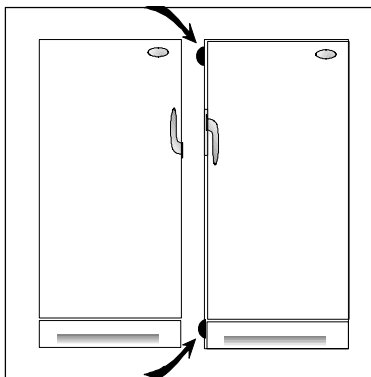
Electrical cord

Do not remove the power cord by pulling on its lead, particularly when the product is being pulled out of its niche.

- Damage to the cord may cause a short-circuit, fire and/or electric shock.
- In the event of damage to the appliance's main cable, only an authorised service company recommended by the manufacturer or a similarly qualified person may adjust it in order to avoid shock hazard for the user.

Installing the cabinet

When two appliances are placed beside each other, the distances enclosed in the plastic wrapping should be glued between the appliances. As shown in the illustration.



Make sure that the power plug is not squashed or damaged by back of the product.

- A damaged power plug may overheat and cause a fire.

Do not place heavy articles or the product itself on the power cord.

- there is a risk of a short circuit and fire.

If the power plug socket is loose, do not insert the power plug.

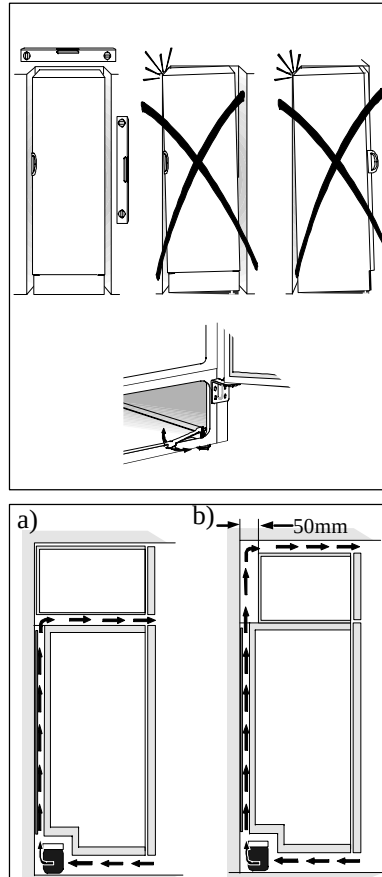
- there is a risk of electric shock or fire.

To obtain the best performance from the cabinet, ensure:

- the cabinet is placed in a dry, cool place and is not exposed to direct sunlight.
- the cabinet is not placed close to a source of heat, e.g. a cooker or dishwasher.
- the cabinet is level. The cabinet should not lean against any wall. If necessary adjust the feet using the adjustment spanner supplied.
- there is good air circulation around the cabinet and that the air channels below and behind the cabinet are not blocked. The ventilation space above the cabinet must be at least 4 cm.

The ventilation space can either be

- a) directly above the cabinet, or
 - b) behind and above the top cupboard.
- In this case, the space behind the cupboard must be at least 50 mm deep.



Cabinet is placed at a location whose ambient temperature corresponds to the climate classification*, for which the appliance is designed.

* See on the rating plate on the inside of the appliance.

The following table shows which ambient temperature is correct for each climate classification.

Climate classification	for an ambient temperature of
SN	+10°C to +32°C
N	+16°C to +32°C
ST	+18°C to +38°C
T	+18°C to +43°C

If the cabinet is placed in a corner and the side with the hinges facing the wall, the distance between the wall and the cabinet must be at least 15 mm to allow the door to open enough so that the baskets can be removed. The power plug must be accessible after installation of the cabinet.

Electrical connection

Connect the cabinet to a grounded electrical outlet.

Voltage: 230 V.

Fuse: 10 A.

Refer to the rating plate on the left inside the cabinet.

Door Reversal



Important!

If necessary for your installation, the door hinge may only be adapted by an authorised plumbing technician. If you need to re-hang the door, contact your local Electrolux service centre.

Guarantee/Customer Service

Belgium

DECLARATION OF GUARANTEE TERMS.

Our appliances are produced with the greatest of care. However, a defect may still occur. Our consumer services department will repair this upon request, either during or after the guarantee period. The service life of the appliance will not, however, be reduced as a result.

This declaration of guarantee terms is based on European Union Directive 99/44/EC and the provisions of the Civil Code. The statutory rights that the consumer has under this legislation are not affected by this declaration of guarantee terms. This declaration does not affect the vendor's statutory warranty to the end user. The appliance is guaranteed within the context of and in adherence with the following terms:

1. In accordance with provisions laid down in paragraphs 2 to 15, we will remedy free of charge any defect that occurs within 24 months from the date the appliance is delivered to the first end user. These guarantee terms do not apply in the event of use for professional or equivalent purposes.
2. Performing the guarantee means that the appliance is returned to the condition it was in before the defect occurred. Defective parts are replaced or repaired. Parts replaced free of charge become our property.
3. So as to avoid more severe damage, the defect must be brought to our attention immediately.
4. Applying the guarantee is subject to the consumer providing proof of purchase showing the purchase and/or delivery date.
5. The guarantee will not apply if damage caused to delicate parts, such as glass (vitreous ceramic), synthetic materials and rubber, is the result of inappropriate use.
6. The guarantee cannot be called on for minor faults that do not affect the value or the overall reliability of the appliance.
7. The statutory warranty does not apply when defects are caused by:
 - a chemical or electrochemical reaction caused by water,
 - abnormal environmental conditions in general,
 - unsuitable operating conditions,
 - contact with harsh substances.
8. The guarantee does not apply to defects due to transport which have occurred outside of our responsibility. Nor will the guarantee cover those caused by inadequate installation or assembly, lack of maintenance or failure to respect the assembly instructions or directions for use.

9. Defects that result from repairs or measures carried out by people who are not qualified or expert or defects that result from the addition of non-original accessories or spare parts are not covered by the guarantee.

10. Appliances that are easy to transport may be delivered or sent to the consumer services department. Home repairs are only anticipated for bulky appliances or built-in appliances.

11. If the appliances are built-in, built-under, fixed or suspended in such a way that removing and replacing them in the place where they are fitted takes more than half an hour, the costs that result therefrom will be charged for. Connected damage caused by these removal and replacement operations will be the responsibility of the user.

12. If, during the guarantee period, repairing the same defect repeatedly is not conclusive, or if the repair costs are considered disproportionate, in agreement with the consumer, the defective appliance may be replaced with another appliance of the same value. In this event, we reserve the right to ask for a financial contribution calculated according to the length of time it has been used.

13. A repair under guarantee does not mean that the normal guarantee period will be extended nor that a new guarantee period begins.

14. We give a twelve month guarantee for repairs, limited to the same defect.

15. Except in the event where liability is legally imposed, this declaration of guarantee terms excludes any compensation for damage outside the appliance for which the consumer wishes to assert his rights. In the event of legally admitted liability, compensation will not exceed the purchase price paid for the appliance.

These guarantee terms are only valid for appliances purchased and used in Belgium. For exported appliances, the user must first make sure that they satisfy the technical conditions (e.g.: voltage, frequency, installation instructions, type of gas, etc.) for the country concerned and that they can withstand the local climatic and environmental conditions. For appliances purchased abroad, the user must first ensure that they meet the qualifications required in Belgium. Non-essential or requested adjustments are not covered by the guarantee and are not possible in all cases.

Our consumer services department is always at your disposal, even after the guarantee period has expired.

Address for our consumer services department:

Belgium

Electrolux Home Products Belgium ELECTROLUX SERVICE Bergensesteenweg
719 1502 Lembeek

Consumer services

Tel.: 02/363.04.44

Fax.: 02/363.04.00 02/363.04.60

E-mail: consumer.services@electrolux.be

Luxembourg

Grand-Duché de Luxembourg ELECTROLUX HOME PRODUCTS Rue de
Bitbourg. 7 L-1273 Luxembourg-Hamm

Consumer services

Tel.: 00 352 42 431-1

Fax.: 00 352 42 431-360

E-mail: consumer-service.luxembourg@electrolux.lu

EUROPEAN GUARANTEE

This appliance is guaranteed by Electrolux in each of the countries listed at the back of this user manual, for the period specified in the appliance guarantee or otherwise by law. If you move from one of these countries to another of the countries listed, the appliance guarantee will move with you subject to the following qualifications:-

- The appliance guarantee starts from the date you first purchased the appliance which will be evidenced by production of a valid purchase document issued by the seller of the appliance.
- The appliance guarantee is for the same period and to the same extent for labour and parts as exists in your new country of residence for this particular model or range of appliances.
- The appliance guarantee is personal to the original purchaser of the appliance and cannot be transferred to another user.
- The appliance is installed and used in accordance with instructions issued by Electrolux and is only used within the home, i.e. is not used for commercial purposes.
- The appliance is installed in accordance with all relevant regulations in force within your new country of residence.

The provisions of this European Guarantee do not affect any of the rights granted to you by law.

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